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APPLICATION NO	D. F	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/752,942	•	12/29/2000	Julio Estrada	LOT9-2000-0025 US1	9237	
27085	7590	05/20/2004		EXAMINER		
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LOTUS S	OFTWARE	3		·		
ONE ROC	ONE ROGERS STREET			ART UNIT	PAPER NUMBER	
CAMBRI	CAMBRIDGE, MA 02142			2173	19	
				DATE MAILED: 05/20/2004		

Please find below and/or attached an Office communication concerning this application or proceeding.

In

		Application No.	Applicant(s)			
,		09/752,942	ESTRADA, JULIO			
Office Actio	n Summary	Examiner	Art Unit			
		Kieu D Vu	2173			
The MAILING DAT Period for Reply	TE of this communication app	ears on the cover sheet with the c	orrespondence address			
THE MAILING DATE OF  - Extensions of time may be avait after SIX (6) MONTHS from the  - If the period for reply specified a  - If NO period for reply is specifie  - Failure to reply within the set or	THIS COMMUNICATION.  able under the provisions of 37 CFR 1.13 mailing date of this communication.  above is less than thirty (30) days, a reply d above, the maximum statutory period v extended period for reply will, by statute later than three months after the mailing	( IS SET TO EXPIRE 3 MONTH( 36(a). In no event, however, may a reply be tire, within the statutory minimum of thirty (30) day will apply and will expire SIX (6) MONTHS from cause the application to become ABANDONE date of this communication, even if timely filed	nely filed  /s will be considered timely. If the mailing date of this communication. ED (35 U.S.C. § 133).			
Status						
1) Responsive to cor	nmunication(s) filed on 22 A	oril 2004.				
2a) ☐ This action is FINA		action is non-final.				
· —	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.					
Disposition of Claims						
4a) Of the above c 5) Claim(s) is/ 6) Claim(s) is/ 7) Claim(s) is/	are rejected.	vn from consideration.				
Application Papers	•					
9) The specification is	s objected to by the Examine	r.				
10) The drawing(s) file	d on is/are: a)☐ acce	epted or b) objected to by the	Examiner.			
Applicant may not re	equest that any objection to the	drawing(s) be held in abeyance. See	e 37 CFR 1.85(a).			
		ion is required if the drawing(s) is ob aminer. Note the attached Office				
Priority under 35 U.S.C. §						
12) Acknowledgment is  a) All b) Some  1. Certified cop  2. Certified cop  3. Copies of th  application f	s made of a claim for foreign  * c) None of:  Dies of the priority documents  Dies of the priority documents  e certified copies of the prior  from the International Bureau	s have been received in Applicati ity documents have been receive	ion No ed in this National Stage			
Attachment(s)	DTO 902)	A) [ ] Indonésia (0	(DTO 442)			
<ol> <li>Notice of References Cited (ID)</li> <li>Notice of Draftsperson's Pate</li> </ol>	P10-892) ent Drawing Review (PTO-948)	4) 🔲 Interview Summary Paper No(s)/Mail Da				
	ment(s) (PTO-1449 or PTO/SB/08)		Patent Application (PTO-152)			

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## **DETAILED ACTION**

## Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.
- 2. Claims 1-19 are rejected under 35 U.S.C. 102(e) as being anticipated by Salas et al ("Salas", USP 6314408).

Regarding claims 1 and 18, Salas teaches a method for creating a place type (template) from which new places can be created in collaboration space, comprising the steps of creating a first place and saving said first place (col 7, lines 5-9) including a configuration of membership, at least one room form and included page form, and at least one skin group for a team project (col 4, lines 17-29), responsive to a user command (inherent), saving said first place as a place type template from which other places may be created with said configuration in said collaboration space (col 6, lines 36-64). Salas also teaches that the skin group defining a page read display mode, a page edit display mode (col 4, lines 56-64), a folder list (col 5, lines 11-16) and response display mode (col 16, lines 56-61), and headline display mode (col 8, lines 59-60).

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Regarding claim 12, Salas teaches a method for creating a place type (template) from which new places may be created in collaboration space comprising the steps of creating a first place and saving said first place (col 7, lines 5-9) including a configuration of membership, at least one room form and included page form, and at least one skin group for a team project (col 4, lines 17-29), responsive to a user command (inherent), saving said first place as a place type template from which other places may be created with said configuration in said collaboration space (col 6, lines 36-64). Salas also teaches that the skin group defining a page read display mode, a page edit display mode (col 4, lines 56-64), a folder list (col 5, lines 11-16) and response display mode (col 16, lines 56-61), and headline display mode (col 8, lines 59-60).

Regarding claims 2 and 19, Salas teaches responsive to a user selecting a create a collaboration space place action from a browser user interface, displaying a list of custom place types (col 4, lines 62-63); receiving from said user a name of a custom place type from said list, together with a name for a new place, user name and password (col 13, lines 37-40); and responsive to verification of said user as authorized by user name and password, creating a new place from said custom place type (col 4, lines 56-66).

Regarding claims 3 and 13, Salas teaches the steps of organizing said collaboration space according to an object model selectively including room (eRoom), folder (col 6, line 49), page (col 4, lines 63-64), member (col 3, line 2).

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Regarding claims 4 and 16, Salas teaches that said place type being implemented as a directory within said room type (col 2, lines 51-52).

Regarding claims 5 and 15, Salas teaches the customize said collaboration space by integrating external technology (col 4, lines 17-24).

Regarding claim 6, Salas teaches the granting authority to an authorized user to access said place type and create a new place from said place type (col 4, lines 62-63); and responsive to a request from said authorized user, modifying said new place (col 11, lines 31-33).

Regarding claim 7, Salas teaches the creation other places having the format, look and feel of said first place (col 4, lines 17-25).

Regarding claims 8 and 17, Salas teaches the including membership (col 4, lines 60-61).

Regarding claim 9, Salas teaches that in response a user request, displaying at said browser changes made to said place type (col 16, lines 29-33).

Regarding claim 10, Salas teaches the updating and modifying place (col 13, lines 3-7).

Regarding claim 11, Salas teaches a method for creating a place type (template) from which new places may be created in collaboration space, comprising the steps of creating a first place, saving said first place as a place type template (col 7, lines 5-9) from which other places may be created (col 4, lines 17- 29) said collaboration space (col 6, lines 36-64); and responsive to place manager selection: selectively preventing changes to look and feel of said other place by not presenting decorate options in said

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place type (col 11, lines 52-55); selectively displaying a description of said place type (col 6, lines 40-48); creating said new place from said place type template (col 10, lines 1-6); displaying source information for said place type template, including name and address of collaboration space place on which said place type is based (col 10, lines 8-21); selectively hide or redisplay names and descriptions of place types in said list of available place types (col 8, lines 23-25, lines 59-60); selectively update new places created using said place for manipulating functionality provided by said place type template type when said place type changes (col 10, lines 31-350); and selectively copying said place type from a server on which said place type was created to another server (col 2, lines 36-37).

Regarding claim 14, Salas teaches a browser (col 11, lines 25-30).

3. Applicant's arguments filed 02/24/04 have been fully considered but they are not persuasive.

In response to Applicant's argument that "[t]here is no teaching that the input to the page builder, or that the resulting template, is provided by or created from a previously existing eRom ...or place", it is noted that the feature in which the input is provided or created from a previously existing eRom is not claimed.

In response to Applicant's argument that the feature "saving said first place as a place type from which other places may be created" is not taught by Salas et al, it is noted that Salas does teach this feature. Page 7, line 5 teaches a template (first place) is created. Page 6, line 26 teaches that the template is retrieved (this means that the

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template was saved). Steps 502, 504, 506, and 508 in Fig. 5 teach the creating pages (other places) from the retrieved template (saved first place).

Therefore, claims as amended with the limitation "place type from which new places may be created" are not found to be distinctive from the teaching of Salas.

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Kieu D. Vu whose telephone number is (703-605-1232). The examiner can normally be reached on Mon - Thu from 7:00AM to 3:00PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Cabeca, can be reached on (703- 308-3116).

The fax phone numbers for the organization where this application or proceeding is assigned are as follows:

(703)-872-9306

and / or:

(703)-746-5639 (use this FAX #, only after approval by Examiner, for

"INFORMAL" or "DRAFT" communication. Examiners may request that a formal paper / amendment be faxed directly to them on occasions)

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703-305-3900).

Kieu D. Vu

05/13/04

JOHN CABECA

SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2100